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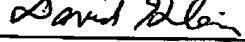
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Application Number	10/615,176	RECEIVED	
Filing Date	9 July 2003	CENTRAL FAX CENTER	
First Named Inventor	David YEKUTIELY	JUN 29 2004	
Group Art Unit	3679		
Examiner Name	Neill R. Wilson		
Total Number of Pages in This Submission	4	Attorney Docket Number	1066ANC-US-1

ENCLOSURES (check all that apply)

<input type="checkbox"/> Fee Transmittal Form	<input type="checkbox"/> Assignment Papers (for an Application)	<input type="checkbox"/> After Allowance Communication to Group
<input type="checkbox"/> Fee Attached	<input type="checkbox"/> Drawing(s)	<input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences
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<input type="checkbox"/> After Final	<input type="checkbox"/> Petition	<input type="checkbox"/> Proprietary Information
<input type="checkbox"/> Affidavits/declaration(s)	<input type="checkbox"/> Petition to Convert to a Provisional Application	<input type="checkbox"/> Status Letter
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Firm or Individual name	Dekel Patent Ltd., David Klein
Signature	
Date	29 June 2004

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Application No. 10/615,176

IN THE UNITED STATES PATENT & TRADEMARK OFFICE JUN 29 2004

Applicant : David YEKUTIELY et al.

Appl. No. : 10/615,176

File : 9 July 2003

Title : ANCHORING SYSTEM AND METHODS THEREFOR

Group Art Unit: 3679

Examiner : Neill R. Wilson

Docket No. : 1066ANC-US-1

Honorable Commissioner for Patents

PO Box 1450

Alexandria, VA 22313-1450

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AMENDMENT

Sir:

Kindly amend the above-identified application as follows:

In the claims:

1-19 Withdrawn

20-25. (canceled)

26. (currently amended) The An anchoring system according to claim 23 comprising:

an anchor comprising a shank with an expandable portion and a wedge arranged to wedge against said expandable portion;

a power-driven biasing device adapted to exert an outwardly directed expanding force against said expandable portion; and

apparatus adapted to drill at least one hole, insert said anchor in said at least one hole, and selectively expand and contract said expandable portion of said anchor in said at least one hole;

wherein said biasing device comprises a fluid-power biasing device that comprises a driving fluid that flows inside said biasing device and a pump adapted to pump said fluid.

27. (currently amended) The An anchoring system according to claim 23

an anchor comprising a shank with an expandable portion and a wedge arranged to wedge against said expandable portion;

a power-driven biasing device adapted to exert an outwardly directed expanding force against said expandable portion; and